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1. A method of making a one-piece, unitary
lid for a casket comprising:

providing tooling configured to produce a one-piece, unitary casket lid having a crown, a pie, a rim and a header;

providing settable material from which to mold the lid;

molding the settable material with the tooling; and

permitting the settable material to set thereby producing a one-piece, unitary casket lid having a crown, a pie, a rim and a header.

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- 2. The method of claim 1 further including molding, with the tooling, a pattern into the settable material.
- 3. The method of claim 2 wherein the pattern simulates wood grain.
 - grain pattern applied to the settable material of the crown on one side of a longitudinal axis of symmetry of the lid is continuous with the wood grain pattern applied to the settable material of the crown on the other side of the longitudinal axis of symmetry of the lid, when viewed rotated 180° about an axis perpendicular to the plane defined by the lid, located medially of the transverse extent of the lid and coinciding with the header end edge of the lid.
 - grain pattern applied to the settable material of the crown on one side of the longitudinal axis of symmetry of the lid is that of a portion of the length of a plurality of full length boards, and the wood grain pattern applied to the settable material of the crown on the other side of the longitudinal axis of symmetry

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of the lid is that of the remaining portion of the length of the plurality of full length boards.

6. The method of claim 1 wherein the settable material is comprised of wood chips and binder.

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7. A method of making a one-piece, unitary lid for a casket comprising:

providing tooling configured to produce a one-piece, unitary casket lid having a crown, a pie, a rim and a header, the tooling having a male portion and a female portion;

providing settable material from which to mold the lid:

applying the settable material onto one of the male and female portions of the tooling;

molding the settable material by compressing the settable material between the male and female portions of the tooling; and

permitting the settable material to set thereby producing a one-piece, unitary casket lid having a crown, a pie, a rim and a header.

- 8. The method of claim 7 wherein the settable material is applied onto the male portion of the tooling.
- 9. The method of claim 7 wherein the female

 5 portion of the tooling includes a pattern formed

 therein which, when the settable material is compressed

 between the male and female portions of the tooling,

 transmits the pattern into the settable material.
 - 10. The method of claim 9 wherein the pattern simulates wood grain.
- grain pattern applied to the settable material of the crown on one side of a longitudinal axis of symmetry of the lid is continuous with the wood grain pattern applied to the settable material of the crown on the other side of the longitudinal axis of symmetry of the lid, when viewed rotated 180° about an axis perpendicular to the plane defined by the lid, located medially of the transverse extent of the lid and coinciding with the header end edge of the lid.

grain pattern applied to the settable material of the crown on one side of the longitudinal axis of symmetry of the lid is that of a portion of the length of a plurality of full length boards, and the wood grain pattern applied to the settable material of the crown on the other side of the longitudinal axis of symmetry of the lid is that of the remaining portion of the length of the plurality of full length boards.

applying resin impregnated tissue paper onto the settable material after the settable material has been applied to one of the male and female portions of the tooling and then compressing the settable material between the male and female portions of the tooling.

14. The method of claim 13 wherein the female portion of the tooling includes a pattern formed therein which, when the settable material and resin impregnated tissue paper is compressed between the male and female portions of the tooling, transmits the pattern into the settable material, the resin impregnated tissue paper forming an outer skin of the casket lid which conforms to the pattern.

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- 15. The method of claim 14 wherein the pattern simulates wood grain.
- grain pattern applied to the settable material of the crown on one side of a longitudinal axis of symmetry of the lid is continuous with the wood grain pattern applied to the settable material of the crown on the other side of the longitudinal axis of symmetry of the lid, when viewed rotated 180° about an axis perpendicular to the plane defined by the lid, located medially of the transverse extent of the lid and coinciding with the header end edge of the lid.
- grain pattern applied to the settable material of the crown on one side of the longitudinal axis of symmetry of the lid is that of a portion of the length of a plurality of full length boards, and the wood grain pattern applied to the settable material of the crown on the other side of the longitudinal axis of symmetry of the lid is that of the remaining portion of the length of the plurality of full length boards.

18. The method of claim 7 wherein the settable material is comprised of wood chips and binder.

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19. A one-piece, unitary lid for a casket made according to the method of claim 1.

20. A one-piece, unitary lid for a casket made according to the method of claim 7.

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21. A casket lid comprising:

a crown;

a pie at one end of said crown, said crown and pie together comprising a cover having a pair of sides and a pair of ends;

a header at one of said ends of said cover opposite from said pie; and

a side rim member at each of said pair of cover sides and an end rim member at the other of said cover ends;

said crown, pie, rim members and header being molded as a one-piece, unitary structure.

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- 22. The casket lid of claim 21 wherein said lid is molded from a settable material of wood chips and binder.
- 23. The casket lid of claim 21 wherein said crown, pie, rim members and header include a wood grain pattern formed therein.
 - 24. The casket lid of claim 23 wherein said wood grain pattern formed in said crown on one side of a longitudinal axis of symmetry of said lid is continuous with said wood grain pattern formed in said crown on the other side of the longitudinal axis of symmetry of said lid, when viewed rotated 180° about an axis perpendicular to the plane defined by said lid, located medially of the transverse extent of said lid and coinciding with said header end edge of said lid.
 - 25. The casket lid of claim 24 wherein said wood grain pattern formed in said crown on one side of the longitudinal axis of symmetry of said lid is that of a portion of the length of a plurality of full length boards and said wood grain pattern formed in said crown on the other side of the longitudinal axis of symmetry of said lid is that of the remaining

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portion of the length of the plurality of full length boards.

- 26. The casket lid of claim 23 further including resin impregnated tissue paper applied to the crown, pie, rim members and header which conforms to said wood grain pattern.
- wood grain pattern formed in said crown on one side of a longitudinal axis of symmetry of said lid is continuous with said wood grain pattern formed in said crown on the other side of the longitudinal axis of symmetry of said lid, when viewed rotated 180° about an axis perpendicular to the plane defined by said lid, located medially of the transverse extent of said lid and coinciding with said header end edge of said lid.
- wood grain pattern formed in said crown on one side of the longitudinal axis of symmetry of said lid is that of a portion of the length of a plurality of full length boards and said wood grain pattern formed in said crown on the other side of the longitudinal axis of symmetry of said lid is that of the remaining

portion of the length of the plurality of full length boards.

opposed end edges, said crown having a wood grain pattern formed therein, wherein said wood grain pattern formed in said crown on one side of a longitudinal axis of symmetry of said lid is continuous with said wood grain-pattern formed in said crown on the other side of the longitudinal axis of symmetry of said lid, when viewed rotated 180° about an axis perpendicular to the plane defined by said lid, located medially of the transverse extent of said lid and coinciding with said header end edge of said lid.

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wood grain pattern formed in said crown on one side of the longitudinal axis of symmetry of said lid is that of a portion of the length of a plurality of full length boards and said wood grain pattern formed in said crown on the other side of the longitudinal axis of symmetry of said lid is that of the remaining portion of the length of the plurality of full length boards.

- 31. The casket lid of claim 29 wherein said crown is molded from a settable material of wood chips and binder.
 - 32. The casket lid of claim 29 further including resin impregnated tissue paper applied to the crown which conforms to said wood grain pattern.

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33. A method of making a one-piece, unitary lid for a casket comprising:

providing tooling configured to produce a one-piece, unitary casket lid having a crown, a pie and a rim;

_ providing settable material from which to mold the lid;

molding the settable material with the tooling; and

permitting the settable material to set thereby producing a one-piece, unitary casket lid having a crown, a pie and a rim.

34. A method of making a one-piece, unitary lid for a casket comprising:

providing tooling configured to produce a one-piece, unitary casket lid having a crown, a pie and a rim, the tooling having a male portion and a female portion;

providing settable material from which to mold the lid;

applying the settable material onto one of the male and female portions of the tooling;

molding the settable material by compressing the settable material between the male and female portions of the tooling; and

permitting the settable material to set thereby producing a one-piece, unitary casket lid having a crown, a pie and a rim.

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35. A casket lid comprising:

a crown;

a pie at one end of said crown, said crown and pie together comprising a cover having a pair of sides and a pair of ends; and

a side rim member at each of said pair of cover sides and an end rim member at the other of said cover ends;

said crown, pie and rim members being molded

10 as a one-piece, unitary structure.